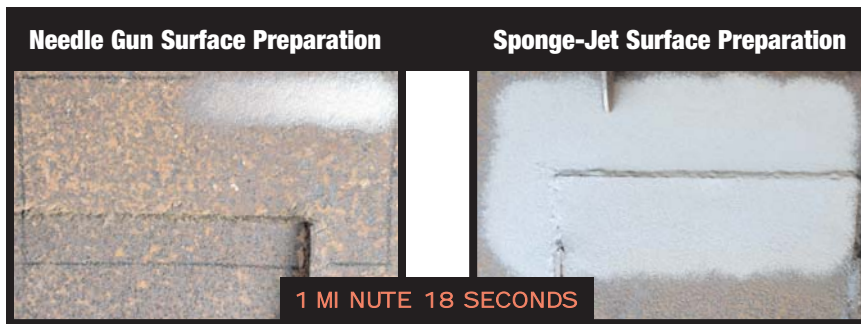




NAVSEA Approves NAVY's Use of Sponge-Jet Process as a Preferred Solution.

With new NAVSEA PPIs, preservation teams, repair contractors and ships have three new bilge and ballast tank surface preparation procedures. These procedures allow for the use of Sponge-Jet Sponge Media™ abrasives.

12X Faster than Power Tools



Cut Costs of Conventional Surface Preparation

- Improve productivity and efficiency

Replace Power Tools

- **12 times faster** than needle guns and other hand-tools
- **Profile up to 4+ mils** to ultimately match any coating specification
- **Achieve smooth, uniform feathering** without changing tools
- **Gain access to restricted areas,** tight corners (where coatings tend to fail first)
- **Clean and degrease** without the oil contamination commonly associated with lubricating hand-tools
- **Extend coating life** with thorough and consistently prepared surfaces

NAVSEA PPIs Now Available AS PDF Files

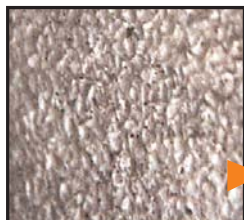
PPI NBR: 63101-T&E
(Rev 00) Preservation Process Instruction (PPI) for Repair to Ballast Tanks

PPI NBR: 63101-T&E
(Rev 00) Preservation Process Instruction (PPI) for Repair to MIL-PRF-24441 & Ameron Bar Rust 235 Coating Systems in Bilges

PPI NBR: 63101-T&E
(Rev 00) Preservation Process Instruction (PPI) for Bilges

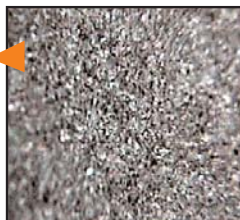
Profiling Versus Peening

Sponge Media abrasive blasting cleans and abrades while Needle Gun surface preparation peens the substrate and embeds contaminants within it.



Sponge Media Preparation:
Angular Pattern
SSPC - SP5

Needle Gun Preparation:
Peen Pattern
SSPC - SP11NG



Visit Sponge-Jet, Inc. at www.Spongejet.com or call **800-Spongejet** or **603-431-6435** to learn more about the Sponge Blasting™ System

Save Time and Money

Blast Where You Want.™